

ABSTRACT

IMAGE PROCESSING APPARATUS

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An image processing apparatus including:
an input device for inputting image data; a first
encoding device for encoding the image data with
5 first parameter; a second encoding device for
encoding the image data with second parameter; a
first counting device for counting the first amount
of encoded image data encoded by the first encoding
device; a second counting device for counting second
10 amount of encoded image data encoded by the second
encoding device; and a calculating device for
calculating third parameter, with which the image
data is encoded to a predetermined amount of encoded
data, in accordance with both of the first and the
15 second amounts of encoded image data.

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